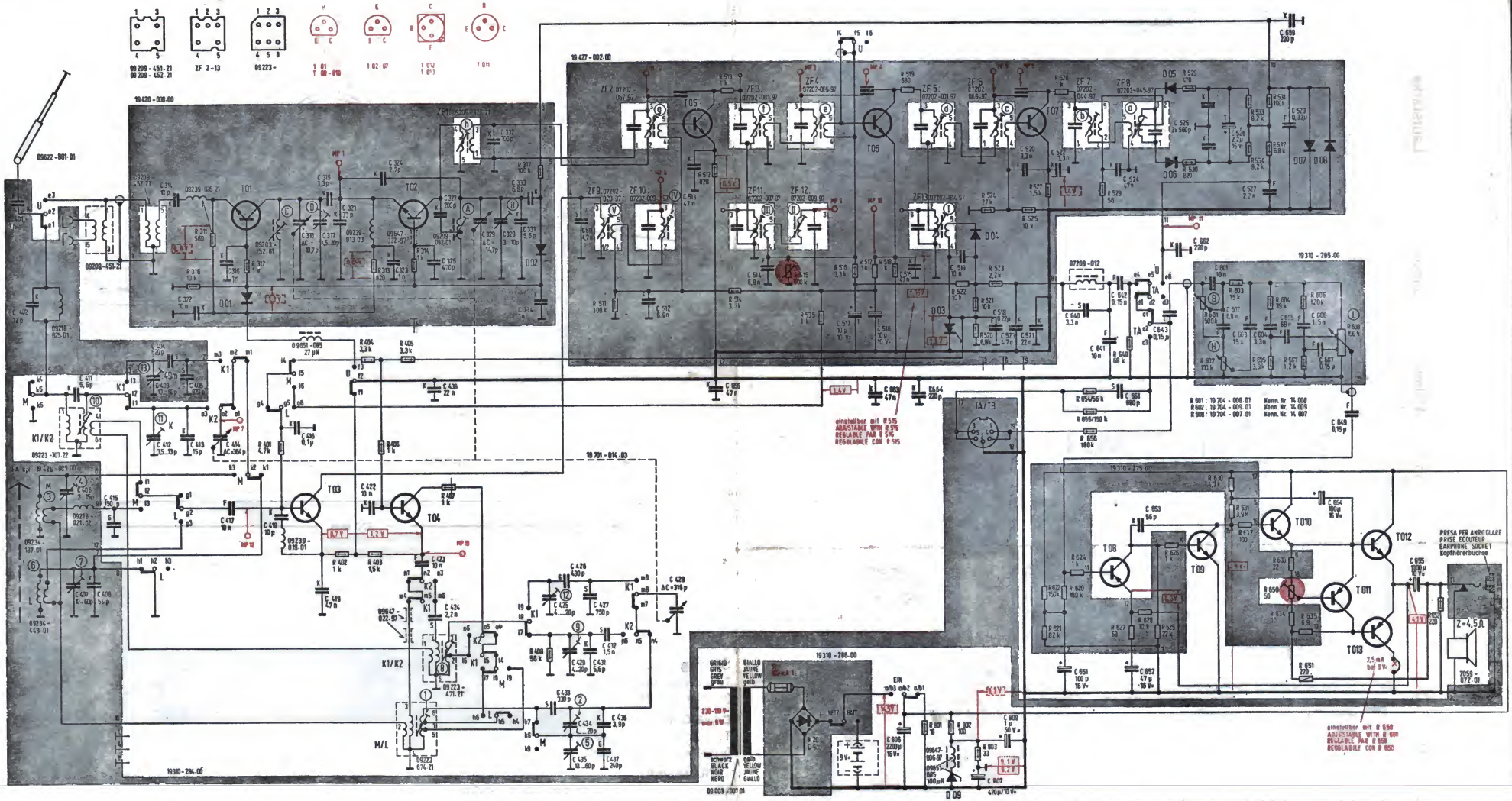

C: 401, 402, 405, 407, 408, 411, 415, 422, 424, 426, 427, 428, 431, 432, 434, 435, 437, 502, 503, 504, 505, 506, 507, 508, 509, 510, 511, 512, 513, 514, 515, 516, 517, 518, 519, 520, 521, 522, 523, 524, 525, 526, 527, 528, 529, 530, 531, 532, 533, 534, 535, 536, 537, 538, 539, 540, 541, 542, 543, 544, 545, 546, 547, 548, 549, 550, 551, 552, 553, 554, 555, 556, 557, 558, 559, 560, 561, 562, 563, 564, 565, 566, 567, 568, 569, 570, 571, 572, 573, 574, 575, 576, 577, 578, 579, 580, 581, 582, 583, 584, 585, 586, 587, 588, 589, 590, 591, 592, 593, 594, 595, 596, 597, 598, 599, 600, 601, 602, 603, 604, 605, 606, 607, 608, 609, 610, 611, 612, 613, 614, 615, 616, 617, 618, 619, 620, 621, 622, 623, 624, 625, 626, 627, 628, 629, 630, 631, 632, 633, 634, 635, 636, 637, 638, 639, 640, 641, 642, 643, 644, 645, 646, 647, 648, 649, 650, 651, 652, 653, 654, 655

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ACCESA MARCHE ON — EIN — IA — U — DL GO LW — L — OM PO MW — M — OC 1 SW 1 — K1 — OC 2 SW 2 — K2

FM

1 2 3 4 5 6 7 8 9

a b c d e f g h i k l m n o

Schaltrichtung
SWITCHING DIRECTION
SENS DE COMMUTATION
DIREZIONE DI COMMUTAZIONE

Wellenbereiche :
WAVE BANDS :
GAMMES D'ONDES :
GAMME D'ONDA :

LW - GO - DL	145 ..... ca. 280 kHz	
MW - PO - OM	510 ..... 1620 kHz	
K1 - SW1 - OC1	5,9 ..... 6,2 MHz	
K2 - SW2 - OC2	6,1 ..... 18,9 MHz	
UKW - FM	87,5 ..... 108 MHz	

AM - ZF 468 kHz
FM - ZF 10,7 MHz

UKW - Mischteil
FM - MIXER STAGE
FM - MELANGEUR
FM - PARTE MISCELATRICE
} 19 420 - 008 - 00

ZF - Baustein
IF - UNIT
BLOC - FI
UNITA MODULARI - FI
} 19 427 - 002 - 00

HF - NF - Platte
RF - AF - BOARD
PLAQUE - HF - BF
PIASTRA - AF - BF
} 19 310 - 279 - 00

Widerstandsplatte
RESISTANCE BOARD
PLAQUE DE RESISTANCE
PIASTRA RESISTENZA
} 19 310 - 275 - 00

Träger - Platte
SUPPORTING PLATE
PLAQUE DE SUSPENSION
PIASTRA PORTANTE
} 19 310 - 284 - 00

Ferritantenne, kpl.
FERRITE ANTENNA
ANTENNE FERRITE
ANTENNA DI FERRITE
} 19 426 - 009 - 00

Reglerplatte
CONTROL BOARD
PLAQUE DE REGLAGE
PIASTRA DI REGOLAZIONE
} 19 310 - 285 - 00

Netzteilplatte
POWER SUPPLY BOARD
PLAQUE D'ALIMENTATION
PIASTRA D'ALIMENTAZIONE
} 19 310 - 286 - 00

Spannungs - und Stromwerte gültig bei eingedrehtem Drehko ohne Signal

bei Batteriebetrieb 9 V= MW UKW

bei Netzbetrieb 220 V~ UKW

VOLTAGE AND CURRENT VALUES ARE VALID WITH NO SIGNAL APPLIED AND CLOSED VARIABLE CAPACITOR

ON BATTERY OPERATION 9 V= MW FM

ON MAINS OPERATION 220 V~ UKW

LES VALEURS SONT VALABLES AVEC LE CONDENSATEUR VARIABLE ETANT FERME ET SANS SIGNAL D'ANTENNE

EN FONCTIONNEMENT SUR PILES 9 V= PO FM

EN FONCTIONNEMENT SUR SECTEUR 220 V~ FM

I VALORI DELLE CORRENTI SONO VALIDE CON ASSENZA DI SEGNALE E CONDENSATORE VARIABILE CHIUSO

ALIMENTAZIONE DA BATTERIA 9 V= OM FM

ALIMENTAZIONE DA RETE 220 V~ FM

T 01	BF 314	
T 02	BF 261	
T 03	BF 240	
T 04	BF 247	
T 05	BF 261	
T 06	BF 240	
T 07	BF 241	
T 08	BC 308 B	
T 09	BC 238 C	
T 010	BC 338	
T 011	AC 121 S	
T 012	AC 187 K	gepaart
T 013	AC 188 K	
D 01	BZ 102 14V	
D 02	BA 124	
D 03	BZ 102 2V1	
D 04	AA 112	
D 05	AA 112	
D 06	AA 112	
D 07	D 377	
D 08	D 377	
D 09	FW 9,1 8054 - 206 - 07	

F Folien - Kond.
K Keramik - Kond.
S Styroflex - Kond.
S Glimmer - Kond.
Elko
Tantel - Elko

V0W
V3W
V2W
DIN 0297

Änderungen vorbehalten !
ALTERATIONS RESERVED !
MODIFICATIONS RESERVEES !
CON RISERVA DI MODIFICA !

GRUNDIG

Concert-Boy 1100

(15018-906.00)